



FOR IMMEDIATE RELEASE

Biolux Research Announces Filing of Patent Application for Light Accelerated Orthodontics.

VANCOUVER, B.C., CANADA – June 15, 2009 – Biolux Research Ltd. is pleased to announce today the filing of a patent application for a method and apparatus for accelerating orthodontics with light treatment technology.

Orthodontics is the dentistry specialty of moving teeth within the jaw to provide better alignment and other benefits, and is a very common dental procedure. There are approximately 10,000 orthodontists in the US and Canada, with approximately 2 million patients undergoing orthodontic treatment in an average year. Orthodontic treatment is traditionally achieved with appliances (braces) that provide physical force to the teeth and move the roots through the bone. Typical orthodontic treatments range from 12 to 36 months, due to the natural limitations of bone resorption and regeneration processes, and consist of frequent visits to the orthodontist for adjustments and tightening. Reducing overall treatment time can provide a much better experience for the patient, including less social stigma, discomfort, and change of diet, while accelerating the process presents new opportunities to the orthodontist to provide different and better care.

The company has filed a patent application through the Patent Cooperation Treaty process, which will allow for expansion of initial filing date to patent protection in over 200 countries, including all major markets of the world.

“We are very pleased to have achieved this patent filing, as it allows us to expand our intellectual property and build value for shareholders, as well as protect our future growth in orthodontics,” states Kevin Strange, President and CEO of Biolux. “Orthodontics is a very important future market for us, and is adjacent to our implant stability market – both are in dentistry and will share customers, partners, and channels to market. The orthodontic market has a clear need for reducing timelines for all concerned parties, and we feel that a strong business case exists in this end-patient pays specialty for significantly reducing treatment times.”

About Biolux Research

Biolux Research Ltd. is a world leader in the development of light activated bone regeneration systems for dentistry. Biolux focuses on product development, clinical and basic research, and its proprietary, patent-pending OsseoPulse™ Bone Regeneration System is premised on a vision to transform the practice of implantology and oral surgery in dentistry by accelerating implant integration and bone regeneration in a safe, effective and non-invasive approach.

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